

Western Massachusetts Electric Company

2008 Manhole Event Tracking

Report ID	Manhole Report Type	Number of Customers Interrupted	Customer Outage Hours	Cause	Failure Date	Failure Time	Weather	Town	Street	Feeder	Voltage Class	Manhole Number	Date of Most Recent Manhole Inspection	Manhole Cover Type	Cover Dislodged? (Y/N)*	Failed Equipment Type	Estimated Age of Failed Equipment	Cable Type (if applicable)	Gas Detected (Y/N)	Injury (Y/N)	Associated Accident ID	Comments
1	Smoke	1	0.5	Joint failure	2/6/2008	10:33	Rain	Springfield	Main St	6C15	13.8	977B/48	N/A	Solid with vent holes in cover	Y	Joint	10-20 years	PILC	N	N	N/A	Branch joint Failure (1 of 3) in manhole 977B/48 at Main and Harrison Sts Customer swapped to alternate circuit. Splice log ID #199, event 981145, No explosion recorded
2	Smoke	0	0	N/A	2/14/2008	11:01	Rain	Springfield	Main st	N/A	208	977B/73M	N/A	UKN	N	N/A	N/A	N/A	N	N	N/A	This was reported by the automated system but turned out to be steam only problem found was that a secondary needed to be retaped. My e-mail dated 2/15/08 indicated it would not be included in this report, but I decided to include it for reference.

*A "YES" response indicates that the manhole cover was either "AJAR" or "OFF CASTING"

Data from 1/1/08 through 3/31/08

Contacts: James P. Kearney at (413) 787-9498 or Michael T. Smith at (413) 787-9303

2008 ELEVATED VOLTAGE REPORT

Report ID	Reported By	Date of Event	Time of Event	Town	Street	Impacted Equipment	Equipment Owner (Utility/Municipality/Customer)	Weather Condition	Measured Elevated Voltage	Immediate Action	Repair Type	Post Mitigation Voltage	Date of Mitigation	Injury (yes/no)	Asso. Accident ID	Comments
NO EVENTS through 3/31/08																
NOTE: Locations found during test with less than 0.1 volts measured and found to require no corrective action upon inspection are not reported.																
Data from 1/1/08 through 3/31/08																
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